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			Application Nu		09/435,315
TRANSMITTAL			Filing Date		11/04/1999
FORM			First Named in	ventor	P. Marko, et al. 2682 Lee, John Sechnology Center 260
(to be used for a	er initial filing)	Group Art Unit		2682 JUN 1 2 00	
		Examiner Name		Lee, John JECHNOlogy C	
Total Number of Pages in This Submis		ssion 11	Attorney Docket	Number	XM-0014 Sy Center 260
ENCLOSURES (check all that apply)					
Fee Transmittal Form	m	Assignm	nent Papers Application)		After Allowance Communication to Group
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X Amendment / Reply		Licensing-related Papers			Appeal Communication to Group (Appeal Notice, Brief, Reply Brief)
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Affidavits/declaration(s)		4 1	to Convert to a nal Application		
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Date June 3, 2002					
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XM - 0014

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of P. Marko, et al.

Serial No. 09/435,315

Filed:11/04/1999

For: SYSTEM AND METHOD FOR

MULTIPOINT DISTRIBUTION....

Group Art Unit 2682 Examiner: Lee, John J.

Date: June 3, 2002

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AMENDMENT A

Commissioner of Patents and Trademarks Washington, D. C. 20231

Sir:

In response to the Office Action dated March 1, 2002, please amend the aboveidentified Application as follows and consider the enclosed Remarks:

IN THE SPECIFICATION:

Please replace the paragraph beginning at page 7, line 15, with the following rewritten paragraph:

AI

-- Fig. 4 is a block diagram of an illustrative implementation of the multipoint SDARS receiver 20' constructed in accordance with the teachings of the present invention. With the exceptions of the modifications disclosed herein, in the preferred embodiment, the receiver 20' is an XM satellite receiver such as that disclosed and claimed in copending U.S. patent applications entitled LOW COST INTEROPERABLE SATELLITE DIGITAL AUDIO RADIO SERVICE (SDARS) RECEIVER ARCHITECTURE, filed May 25, 1999 by P. Marko et al., serial no. 09/318,296, (Atty. Docket No. XM 0006) and SATELLITE DIGITAL AUDIO RADIO SERVICE RECEIVER ARCHITECTURE FOR RECEPTION OF SATELLITE AND TERRESTRIAL SIGNALS, filed 11/04/1999 by P.